

Figure 1.

Figure 2. Heatmap showing gene expression data across 38 samples. The y-axis is labeled 'Samples' and the x-axis is labeled 'Individual Genes'. The heatmap displays a dense matrix of black and white pixels, indicating varying levels of gene expression across the samples.

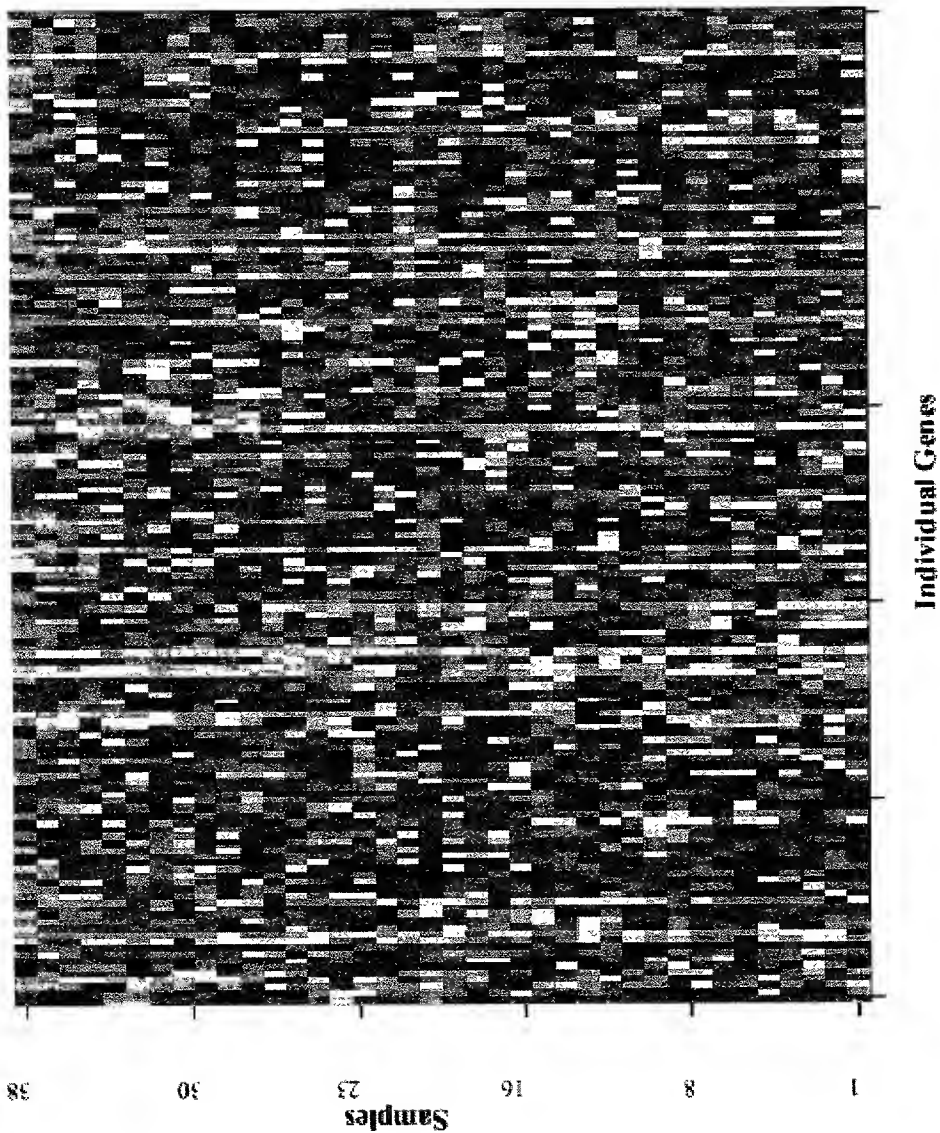


Figure 2.

Figure 3: A heatmap visualization showing the expression levels of individual genes across 38 samples. The y-axis is labeled 'Samples' and ranges from 1 to 38. The x-axis is labeled 'Individual Genes' and ranges from 1 to 38. The heatmap displays a dense pattern of black and white pixels, indicating varying gene expression levels across the samples.

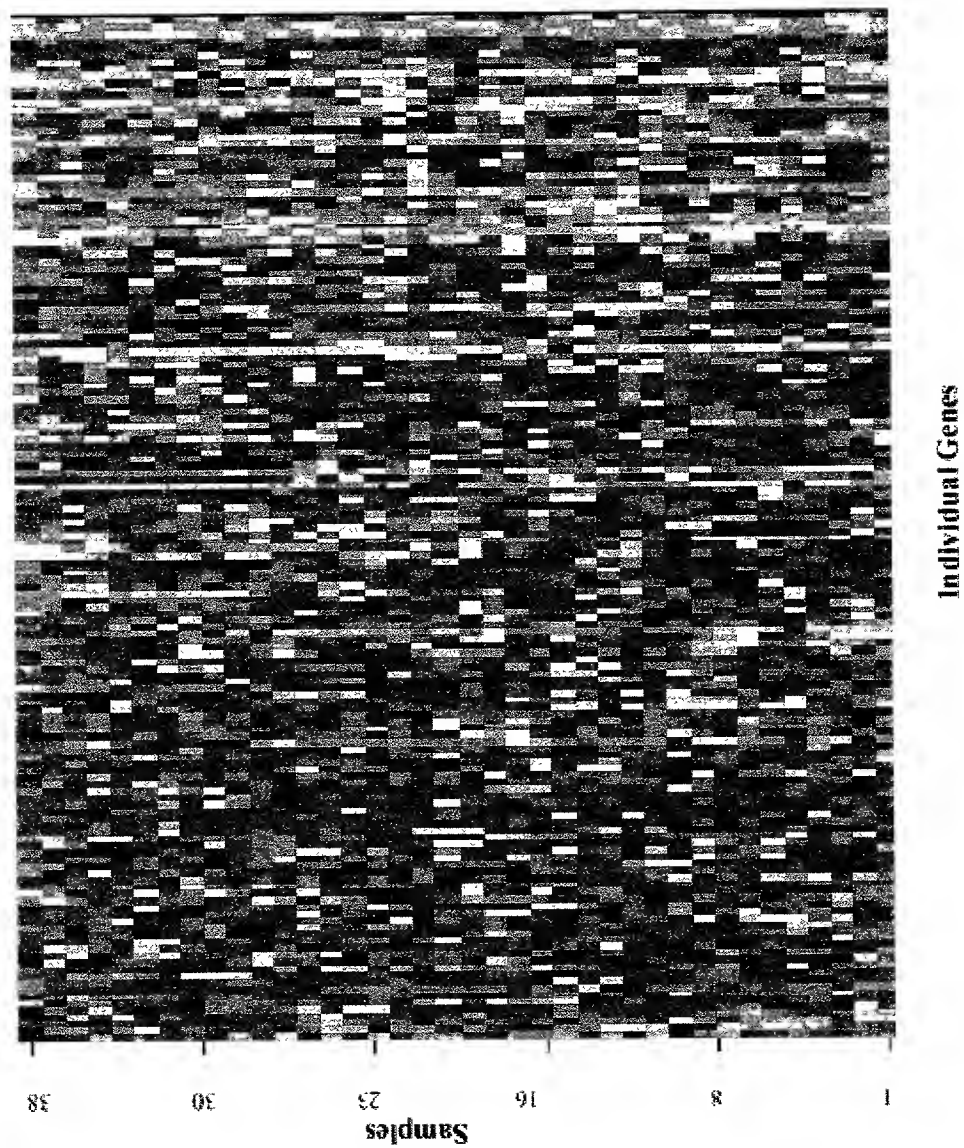


Figure 3

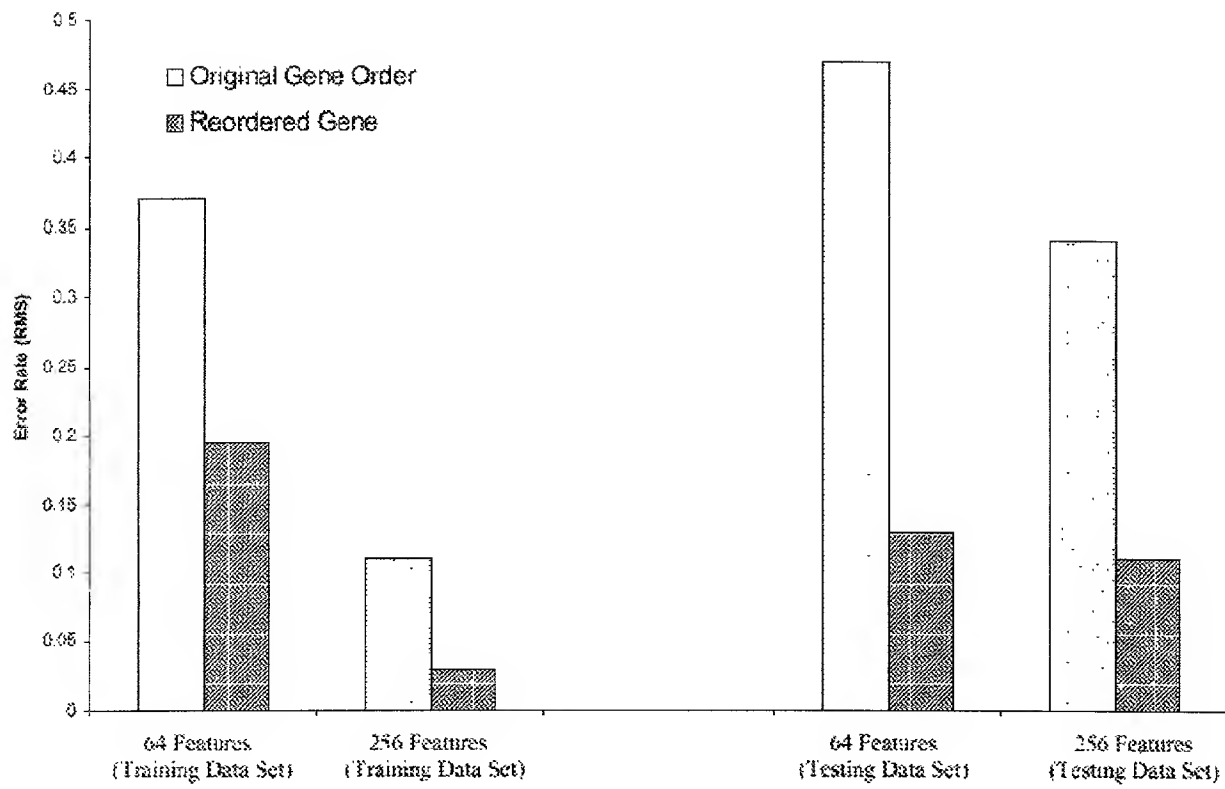


Figure5.

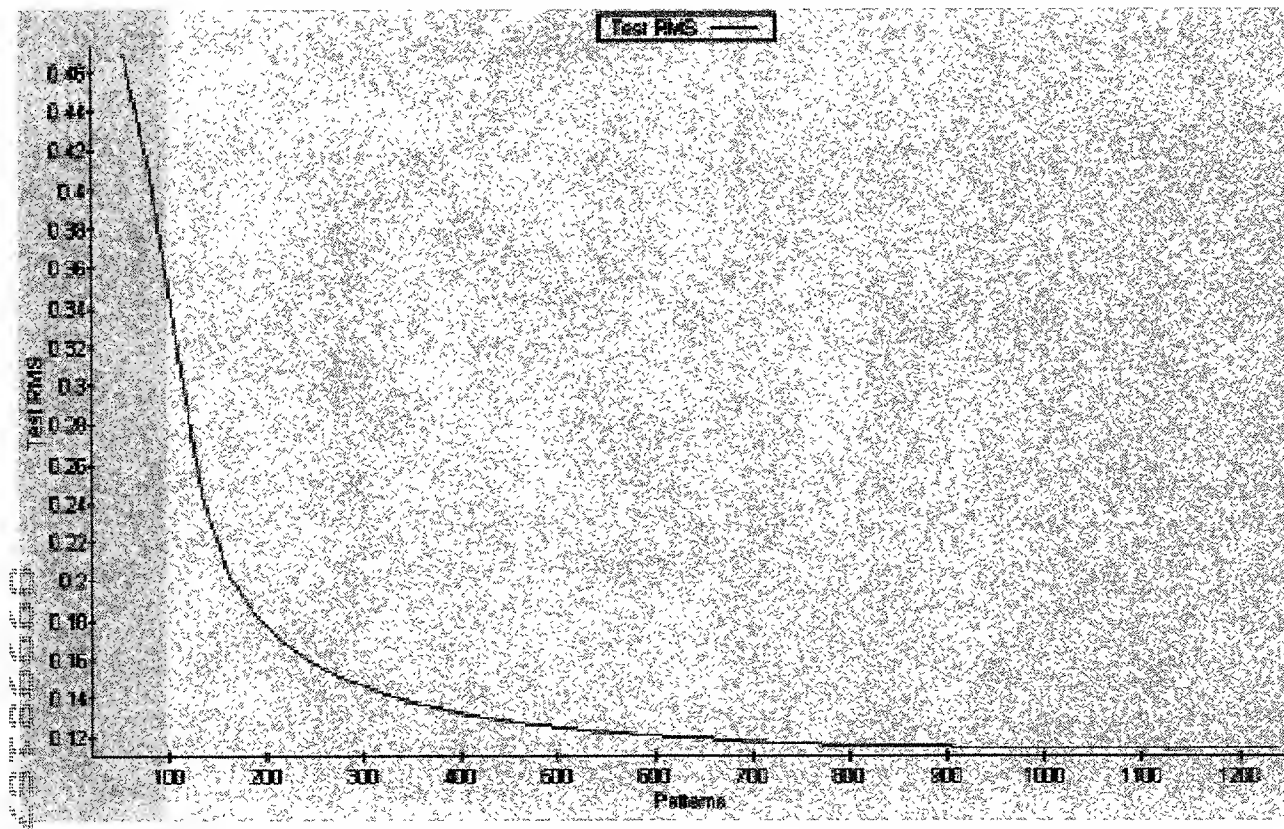


Figure 4.

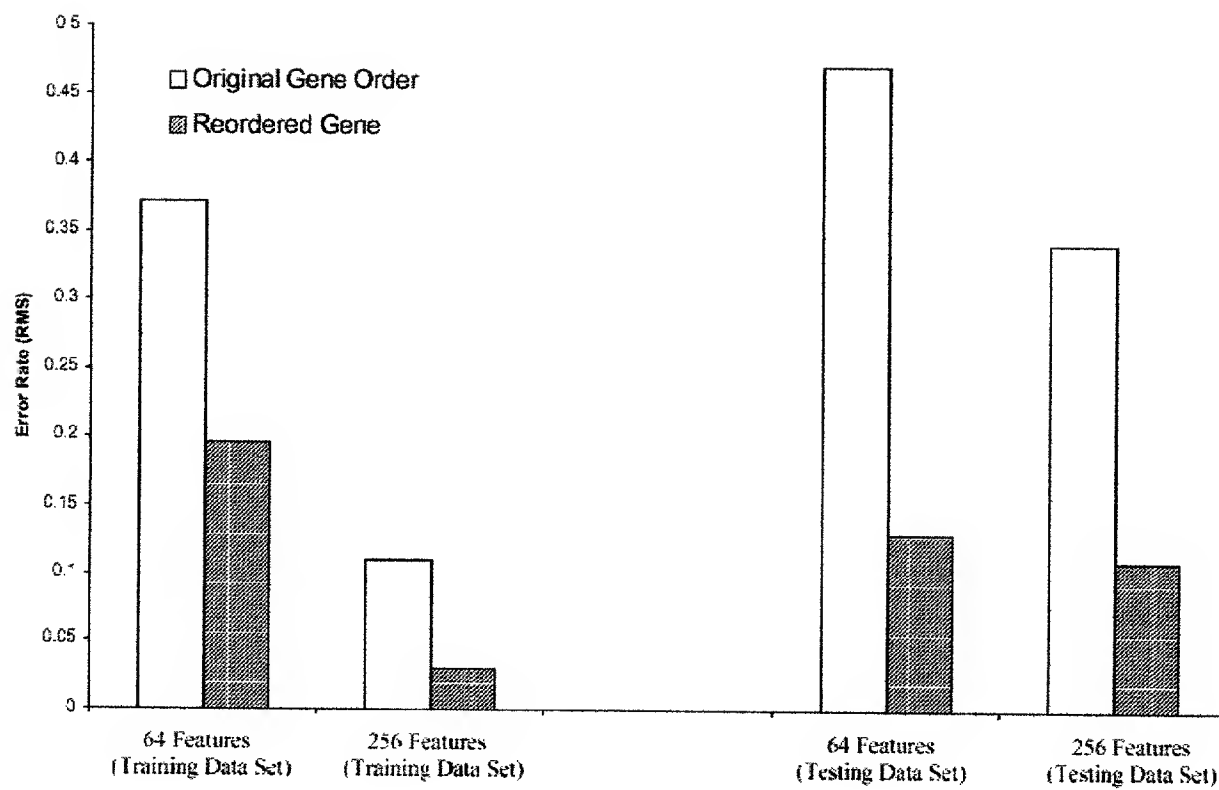


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